

DEPARTMENT of ENVIRONMENT and NATURAL RESOURCES Minerals & Mining Program - Oil & Gas Section 2050 West Main, Suite #1, Rapid City, SD 57702-2493 Telephone: 605-394-2229, FAX: 605-394-5317

## RECEIVED

JUL 19 2005

## APPLICATION FOR PERMIT TO DRILLOEPT OF ENVIRONMENT & NATURAL RESOURCES - RCRO

Type of work: Drill New V	Vell Reenter W	ell Drill Direc	tional Well	Type of well: X Oil Well	Gas Well Injection
X Other Horizontal Re-entry Other					
Name and Address of Operator:  Continental Resources, Inc.  P.O. Box 1032, Enid, OK 73702  Name and Address of Surface Owner: David Niemi					
P.O. Box 227, Buffalo, SD 57720					
Name and Address of Drilling Contractor and Rig Number:  R Well Service  791 Lane 9, Powell, WY 82435					
			y, feet from	nearest lines of section,	and latitude and longitude (if
				ec 6-20N-4E	
	y: 8310 '(TV g (Drilling) Unit	hole location from BHL(1): BHL(2):	0'FNL 600' F Unit	& 150' FWL Se	L Sec 6-20N-4E ption of Spacing Unit Buffalo Red
Well Name and Number		Elevation	Field and Pool, or Wildcat		Proposed Depth and Formation Red River "B"
WBRRU #12-6		3079' GL	Buffalo		8310' TVD
Size of Hole 1)12 3/4" 2)7 7/8" 3) 4)	Size of Casing 8 5/8" 5 1/2"	Weight per Foot 24# 15.5, -23#	Depth 2000 ' 8700 '	Cementing Program (	amount, type, additives) Depth Surface
Describe Proposed Operations (Clearly State all Pertinent Details, and Give Pertinent Dates Including Estimated Date of Starting any Proposed Work). Use additional page(s) if appropriate.					
A window lateral w River "B" curve, a	will be cut vill then be formation second late	t in the 5 : e extended to BHL #1 : eral will be	1/2" cs through above. e exten	the current After sidet aded to BHL #	@ 8212'. A horizontally producing Red racking the original 2 above. Pits will sexpected to commenc
				med is a true and correc	GEOLOGICAL SURVEY
Pam Combest, Reg. Complian WESTATION IN Title  Date					
FOR OFFICE USE ONLY					
Approved By: Title: 0il & Gas Supervisor					
	1758 y, on attached page.	API No. 40	063 202	17.01 Date Is	sued: 07/29/05